

Fig. 1A

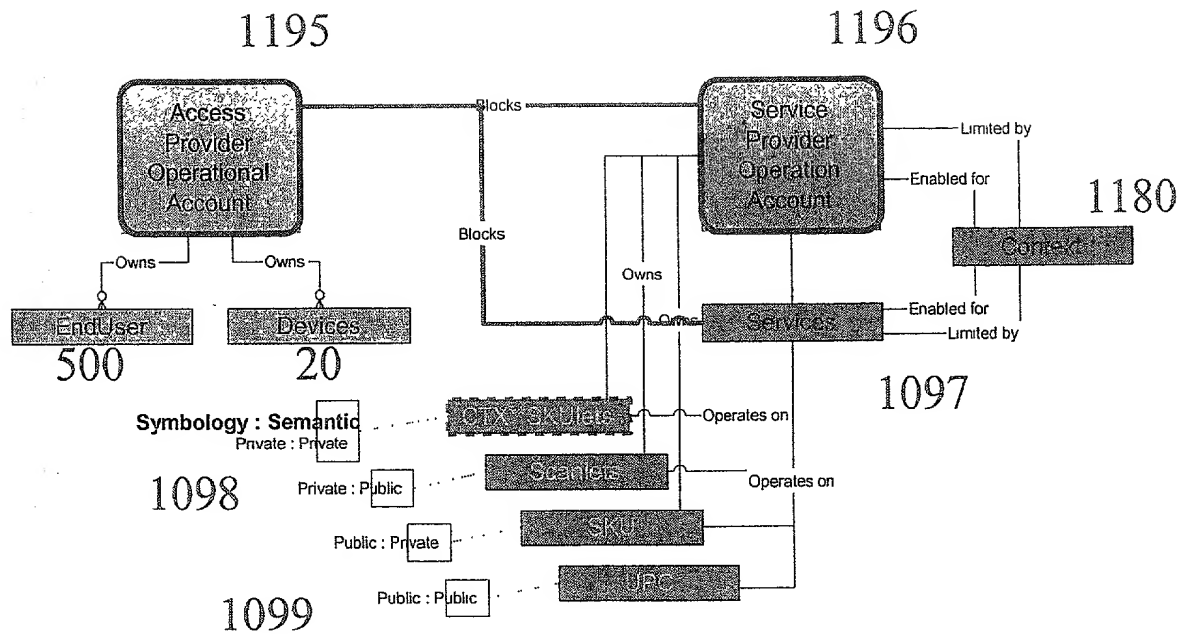


Fig. 1B

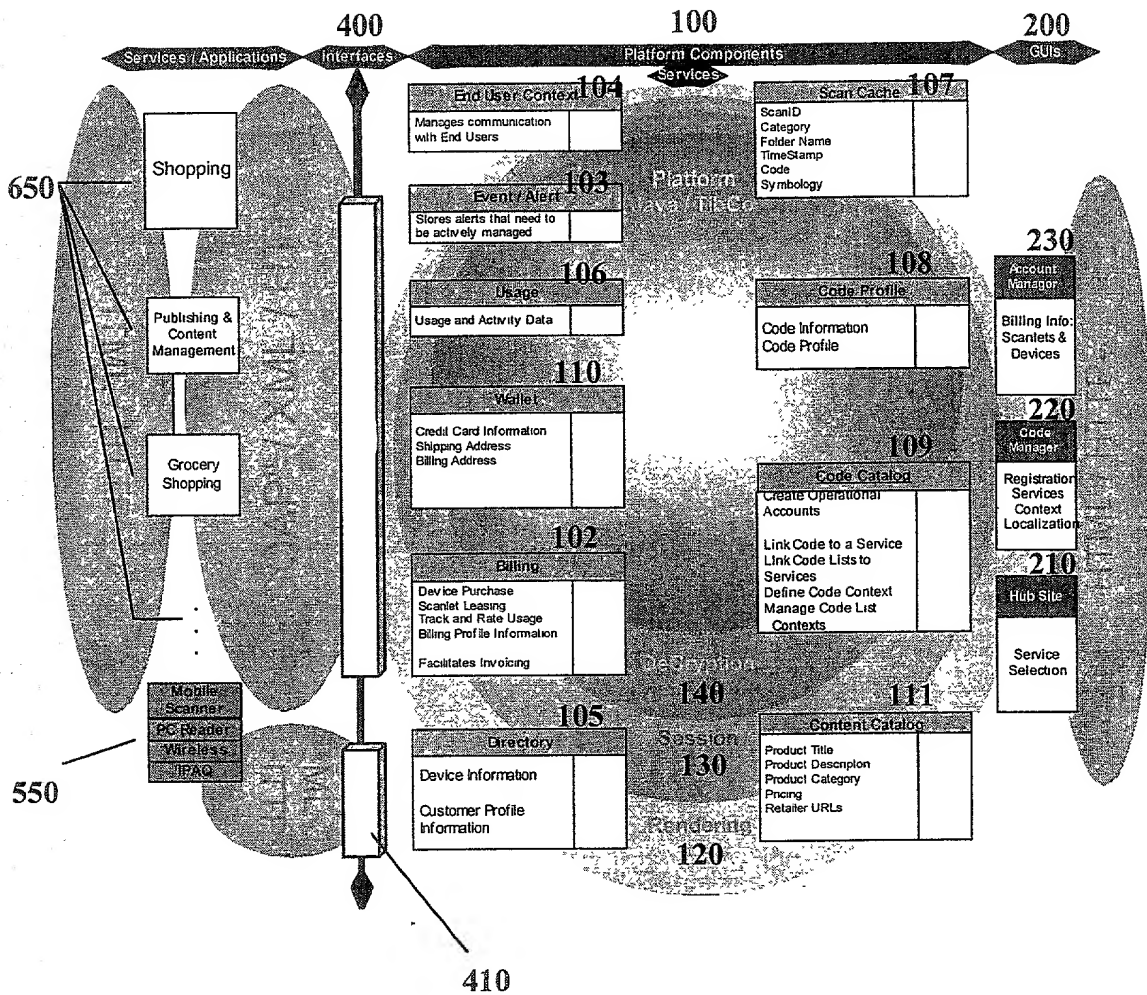


Fig. 2A

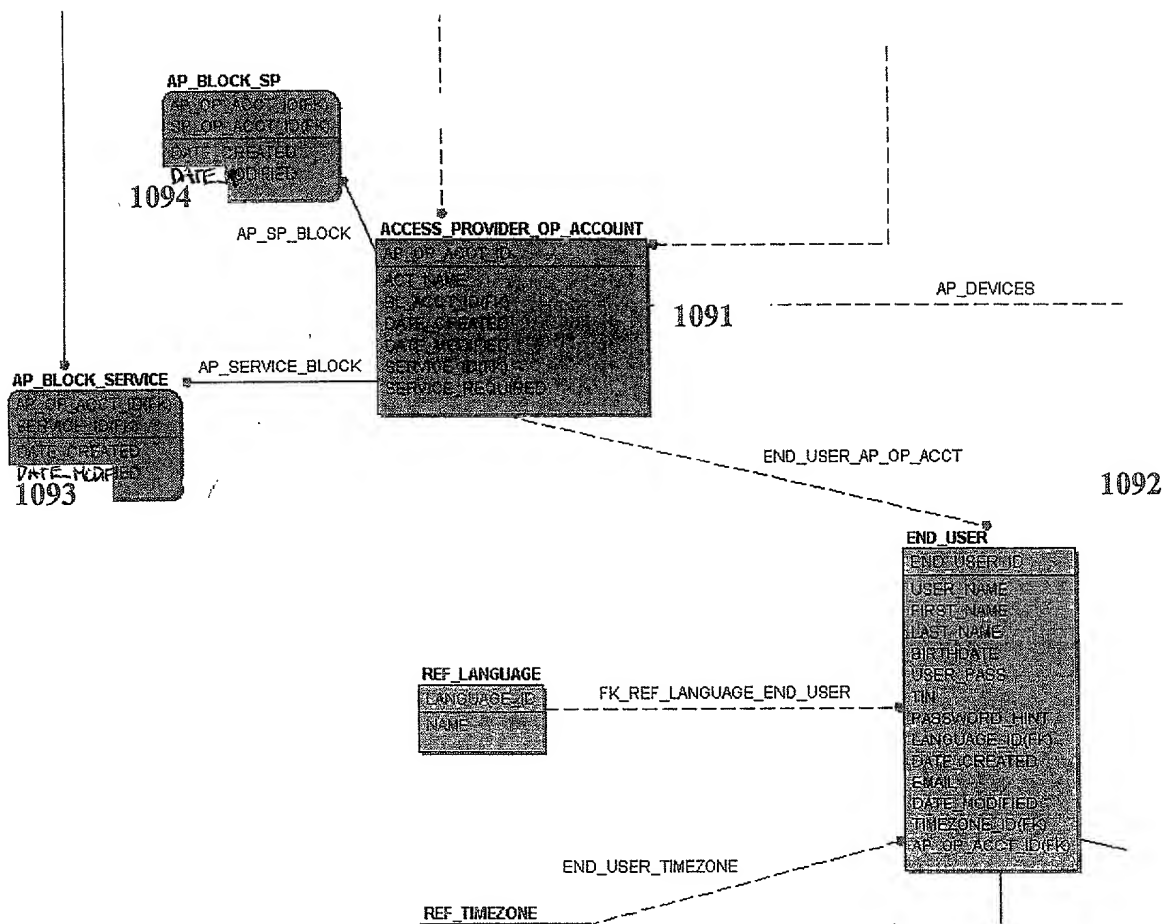


Fig. 2B

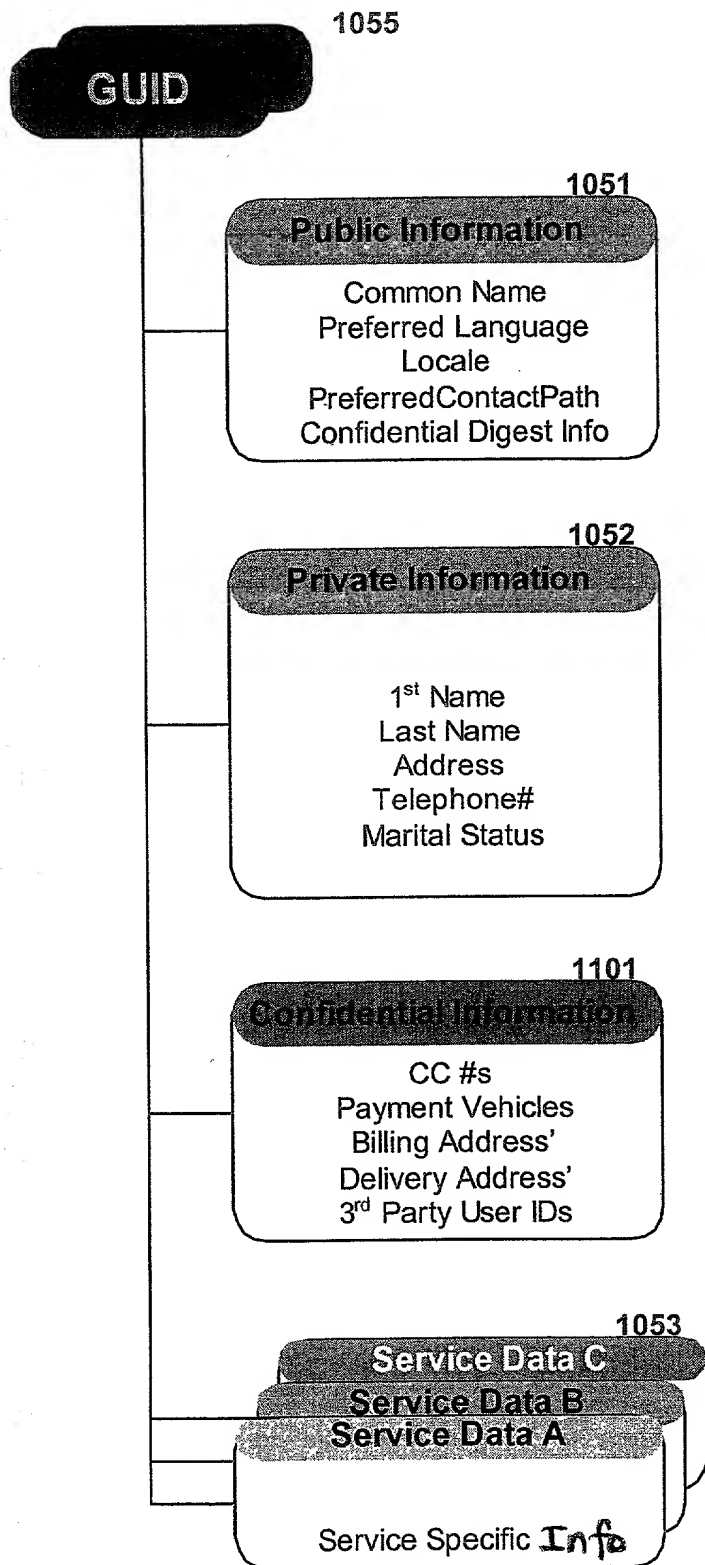


Fig. 3

[illegible]



Fig. 4B

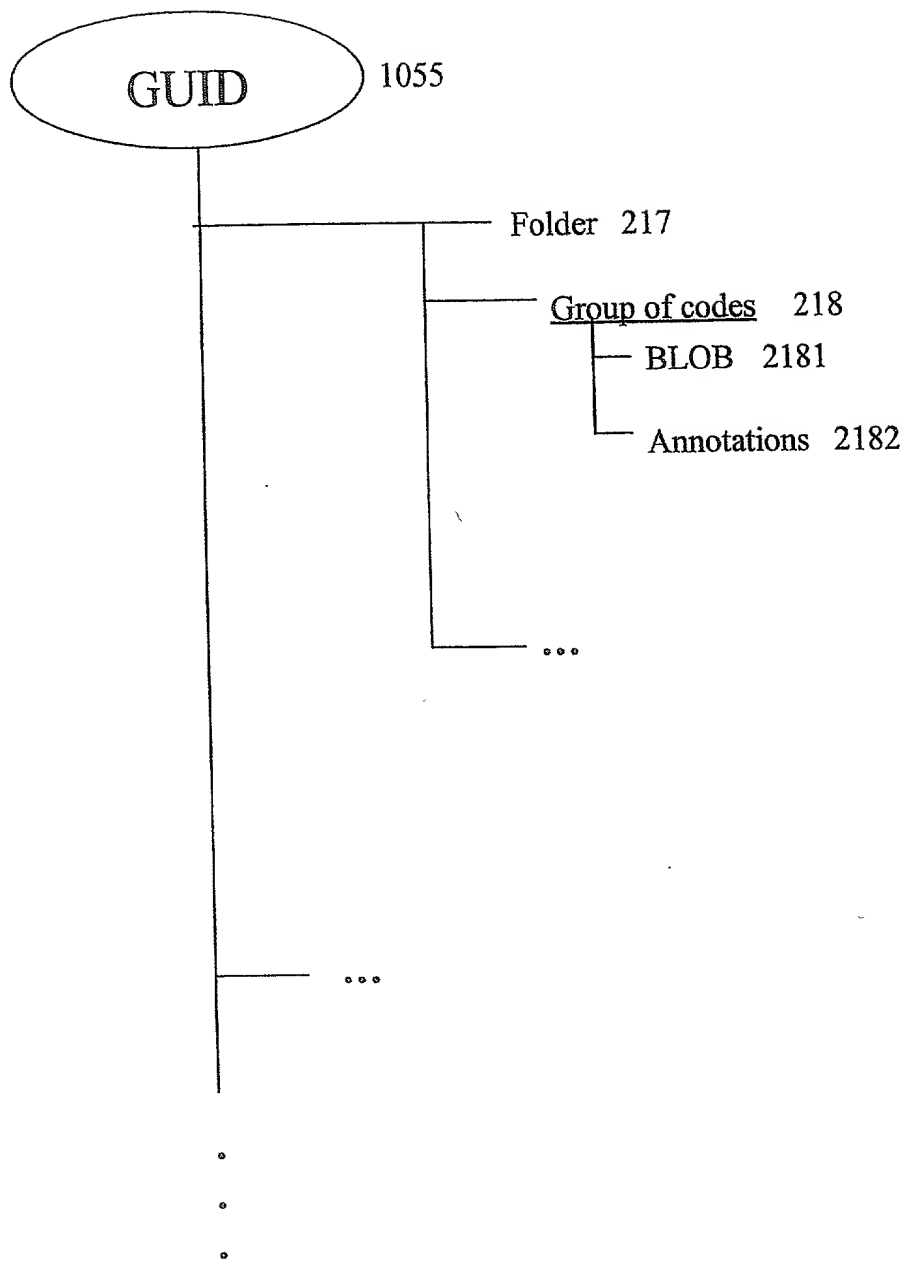


Fig. 4C

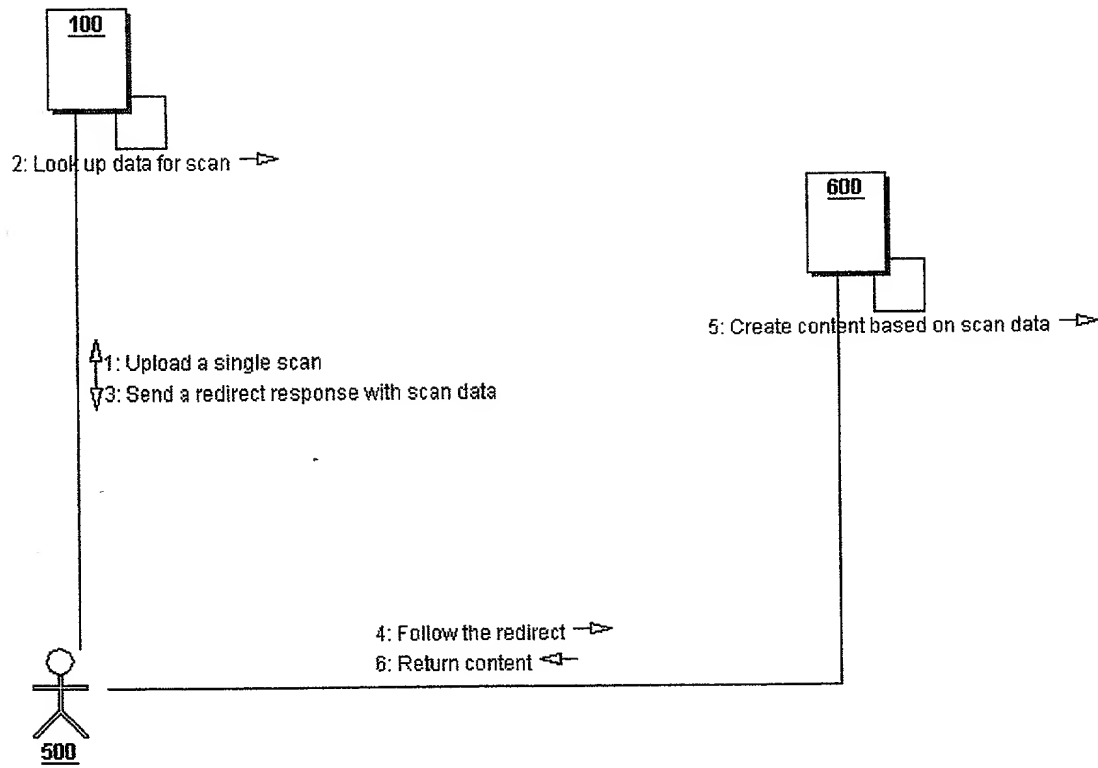


Fig. 5A

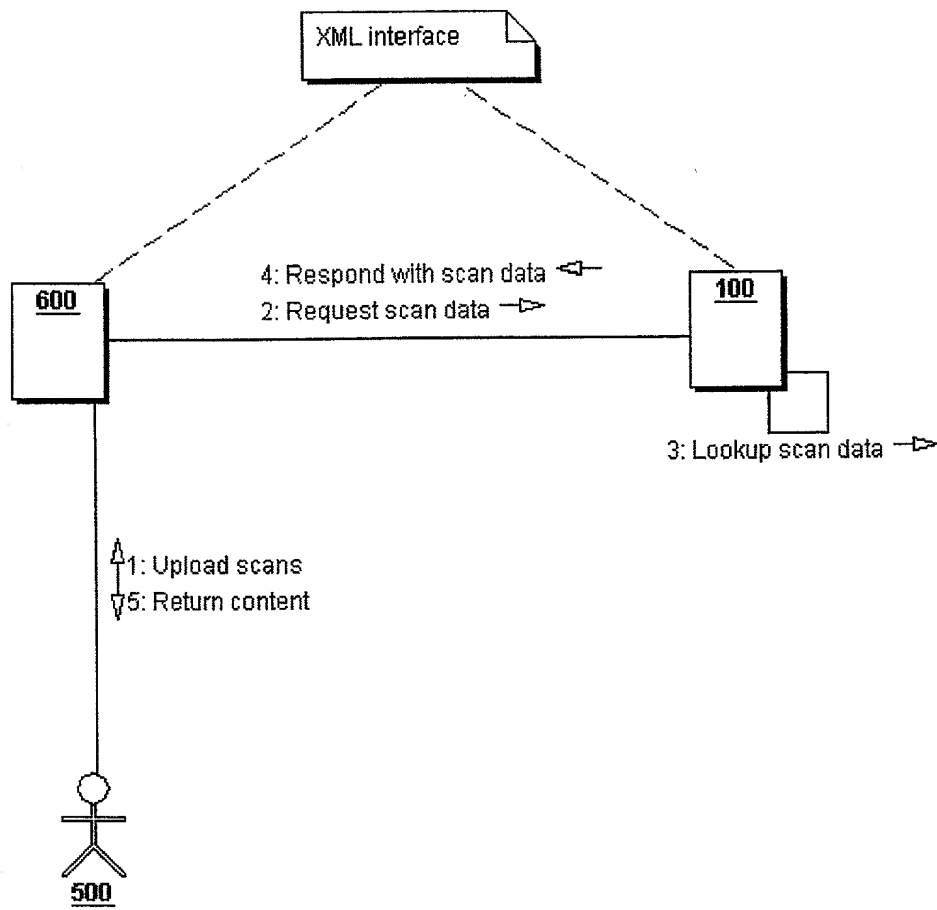


Fig. 5B

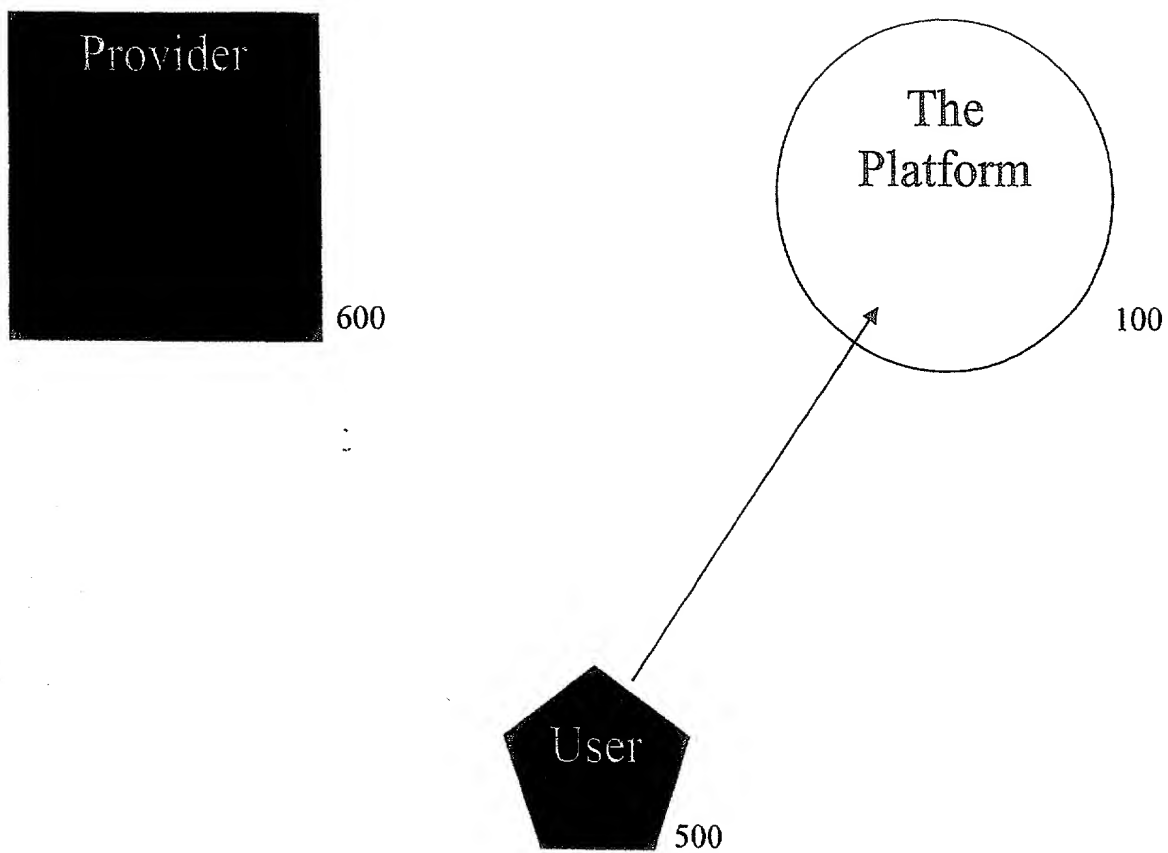


Fig. 6A

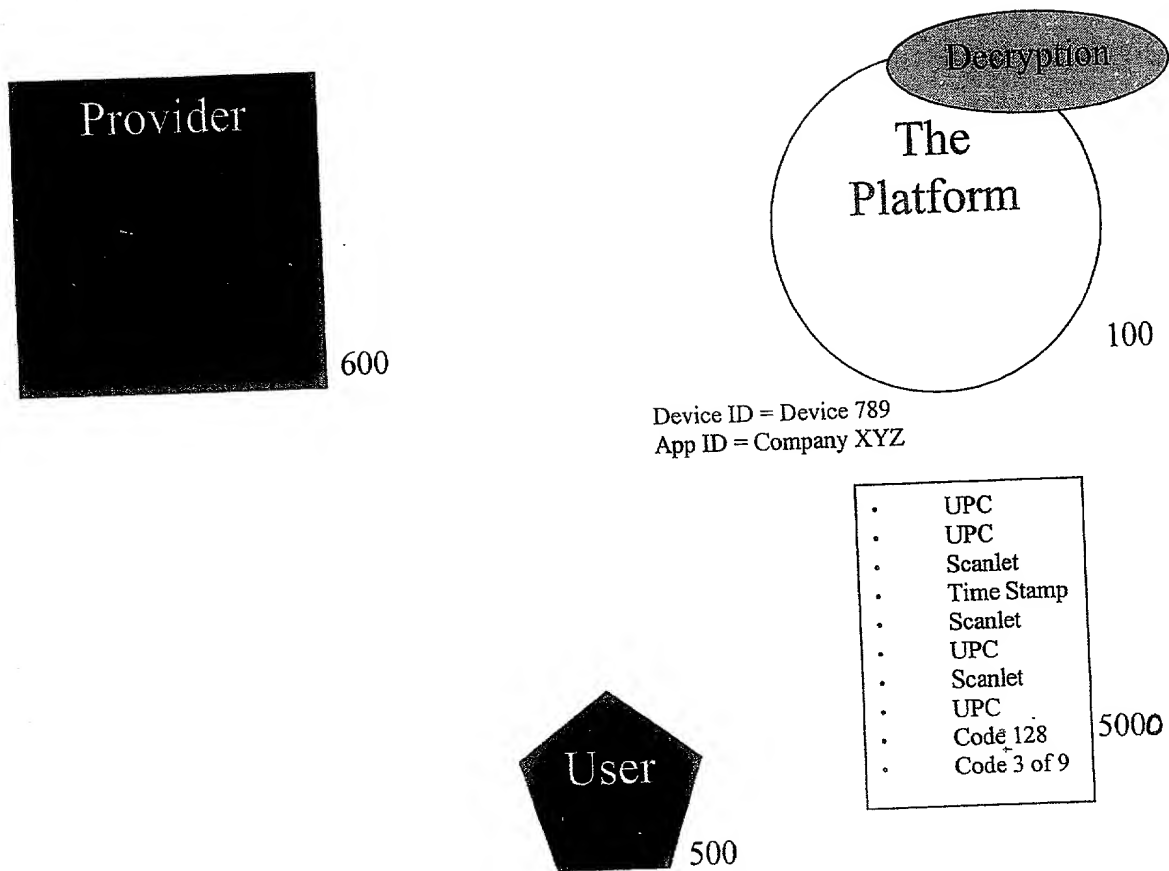


Fig. 6B

Fig. 6C is a diagram illustrating a system architecture. The diagram includes a Provider (600), The Platform (100), and a User (500). The Platform (100) is associated with a Code Catalog (109). The Platform (100) is also associated with a list of items: Paperclips, Bic Pens (Black), New York Times Article, July 17th 11:30:16 AM, LLBean Sweater, Can of Black Eyed Peas, Staples Ad for Laptop Computer, CD: Aerosmith, Code 128: 2435837394037467, and Code 3 of 9: 384763. The Platform (100) is also associated with Device ID = Device 789 and App ID = Company XYZ.

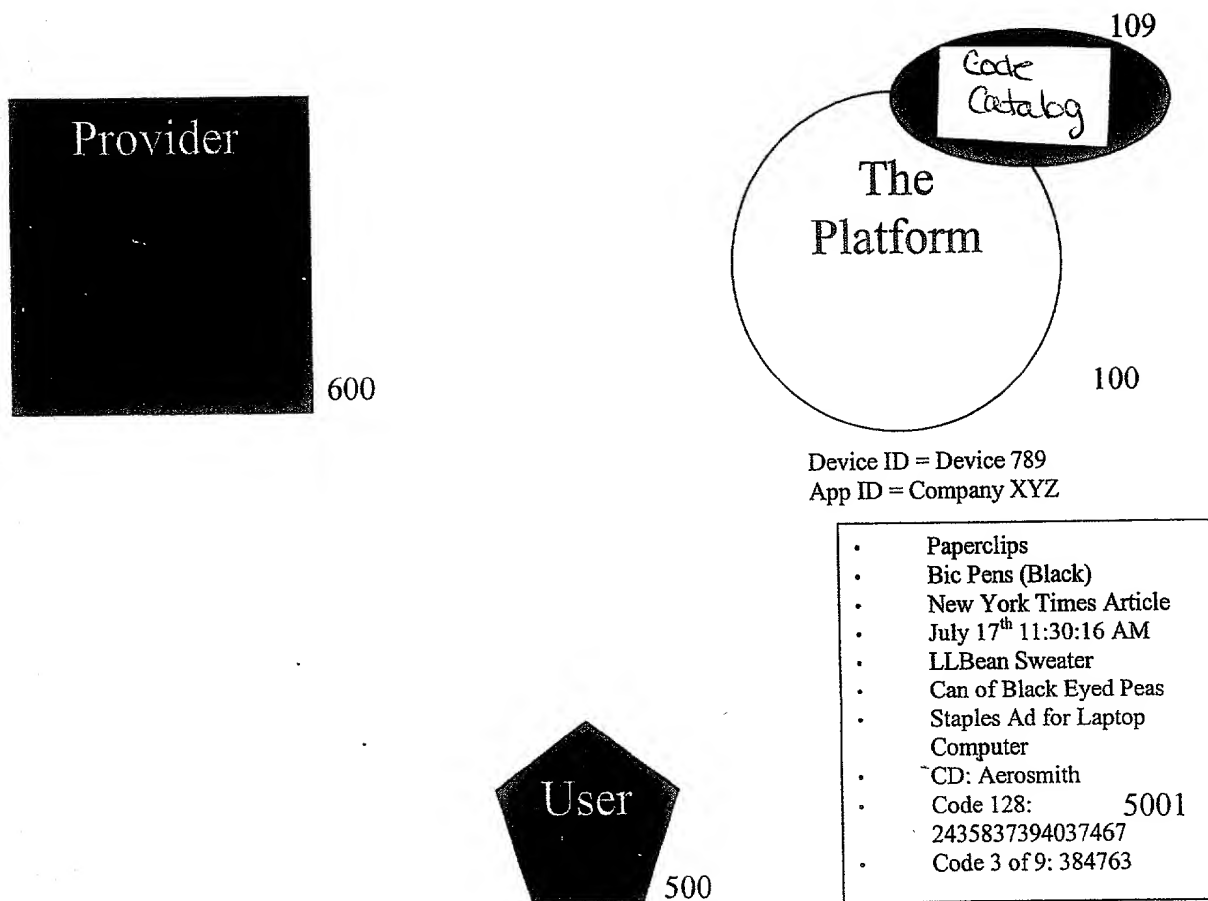


Fig. 6C

FIG. 6D

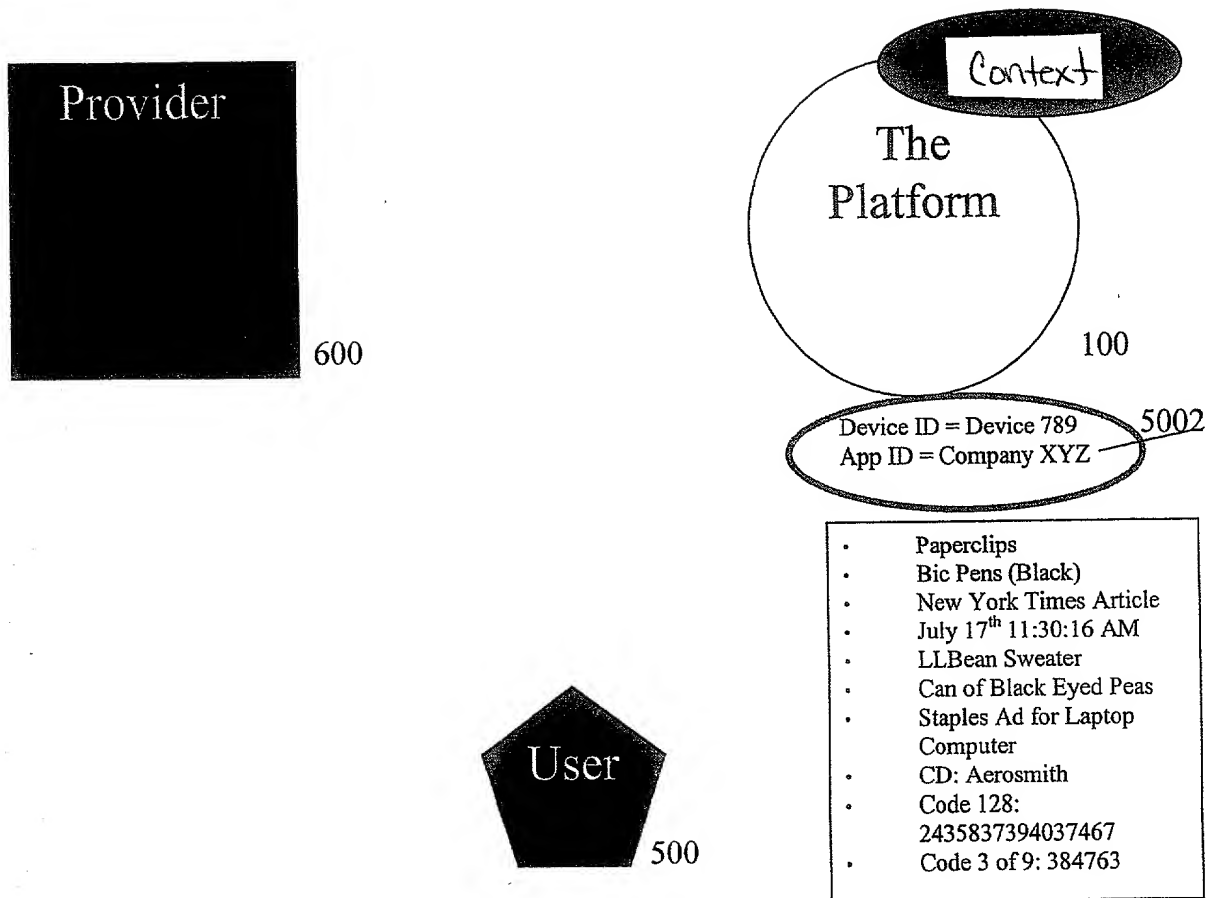
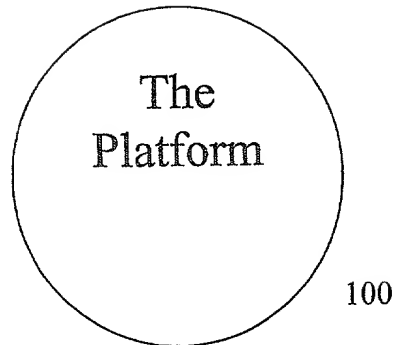
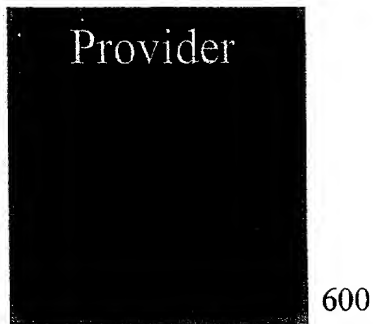
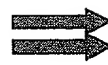


Fig. 6D

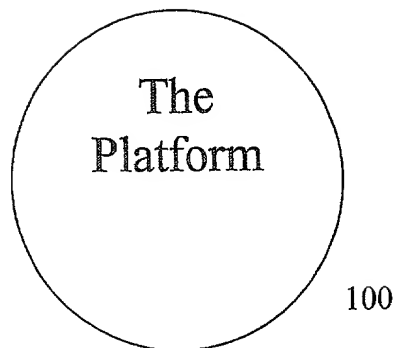
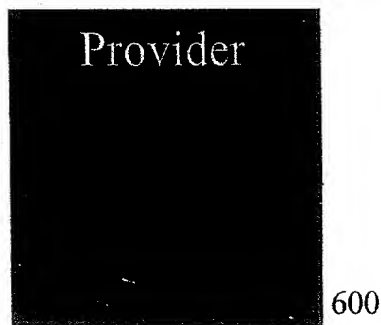


Device ID = Device 789
App ID = Company XYZ



- Paperclips
- Bic Pens (Black)
- New York Times Article
- July 17th 11:30:16 AM
- LLBean Sweater
- Can of Black Eyed Peas
- Staples Ad for Laptop Computer
- CD: Aerosmith
- Code 128: 5001
2435837394037467
- Code 3 of 9: 384763

Fig. 6E



Ticket#12345

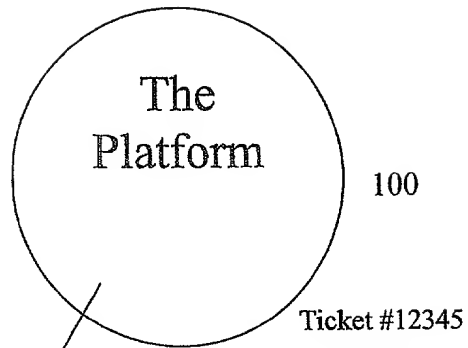
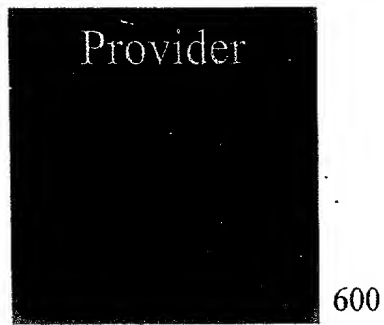
Device ID = Device 789
App ID = Company XYZ

• Paperclips
• Bic Pens (Black)
• New York Times Article
• July 17th 11:30 16 AM
• LLBean Sweater
• Can of Black Eyed Peas
• Staples Ad for Laptop Computer
• CD Aerosmith
• Code 128: 2435837394037467
• Code 3 of 9: 384763

5001



Fig. 6F



Device ID = Device 789
App ID = Company XYZ

- Paperclips
- Ble Pens (Black)
- New York Times Article
- July 17th 11:30:16 AM
- LLBean Sweater
- Case of Black Eyed Peas
- Staples Ad for Laptop Computer
- CD: Aerosmith
- Code 128 2435837394032467
- Code 3 of 9 384763

Go to CompanyXYZ.com
The ticket is #12345



Fig. 6G

Ticket #12345

Provider

600

The
Platform

100

Ticket #12345

Device ID = Device 789
App ID = Company XYZ

- Paperclips
- Bic Pen (Black)
- New York Times Article
- July 17th 11:30:16 AM
- LL Bean Sweater
- Can of Black Eyed Peas
- Staples Ad for Laptop Computer
- CD - Aerosmith
- Code 118 3435837394837467
- Code 3 of 9 354763

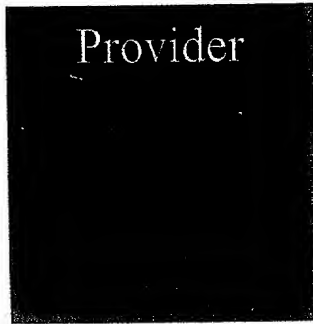
www.CompanyXYZ.com/service.cgi?ticket=12345

User

500

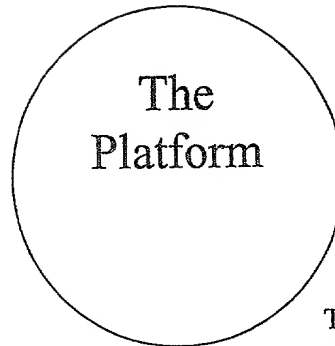
Fig. 6H

Ticket #12345



Provider

600



The
Platform

100

Ticket #12345

Device ID = Device 789
App ID = Company XYZ

•	Paperclips
•	Blue Pens (Black)
•	New York Times Article
•	July 17 th 11:30-16 AM
•	LL Bean Sweater
•	Can of Black Syrah Pass
•	Staples Ad for Laptop Computer
•	CD: Aerosmith
•	Code 128 3435837394037467
•	Code 3 of 9 304763

Web Page

CompanyXYZ.com Login

Username:

Password:

New Users Register [Here!](#)

Who are you?



User

500

Fig. 6I

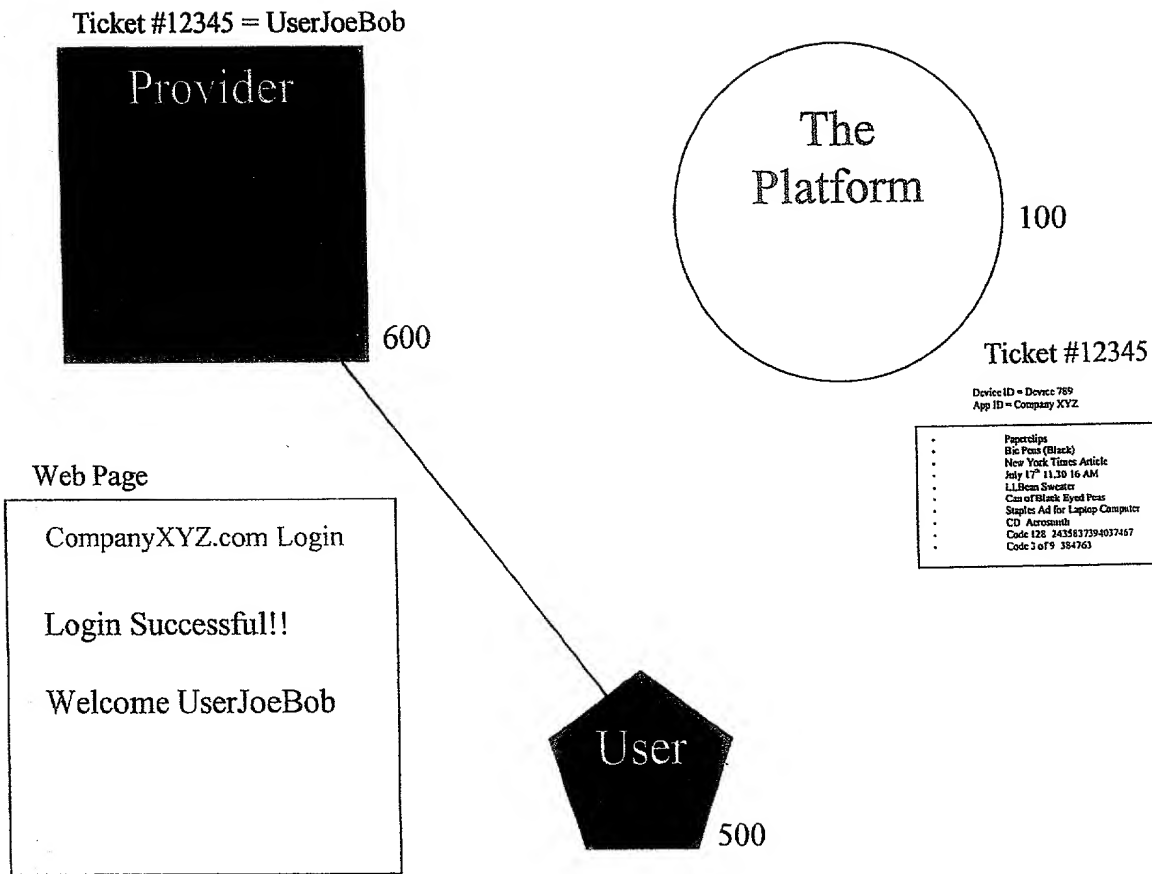


Fig. 6J

Ticket #12345 = UserJoeBob

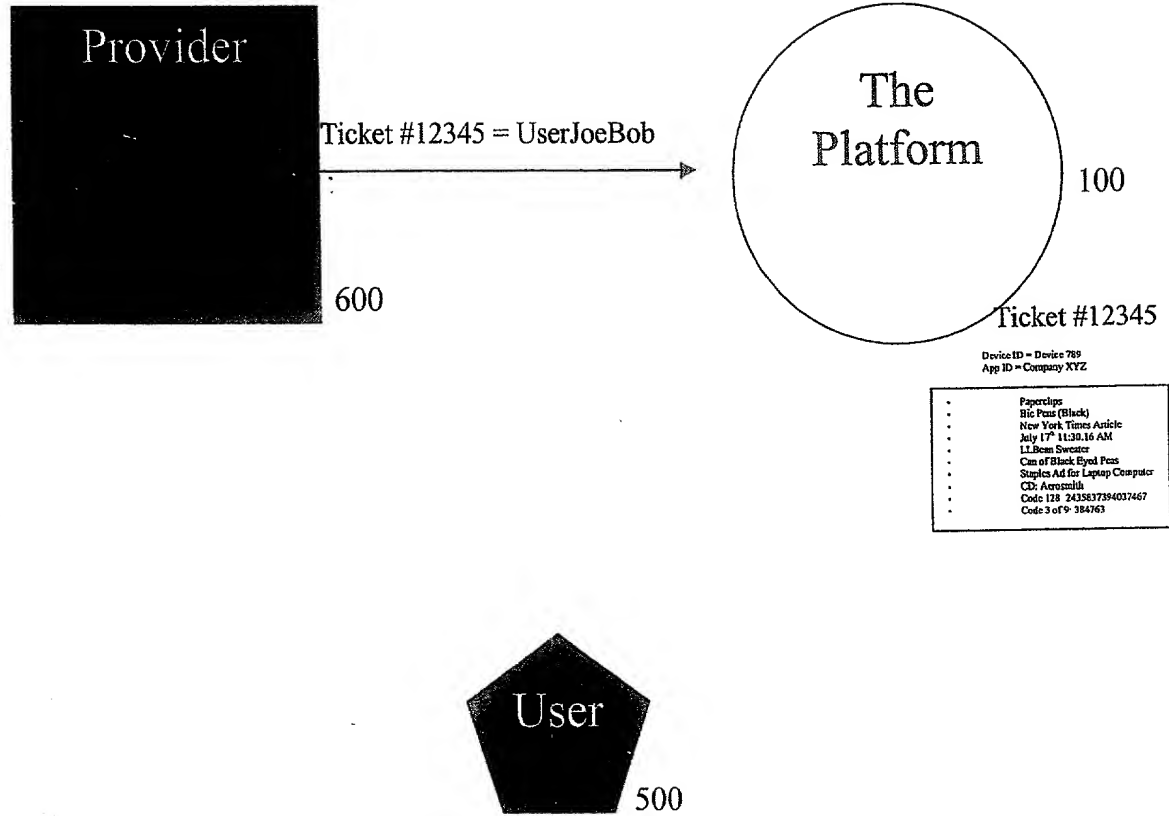


Fig. 6K

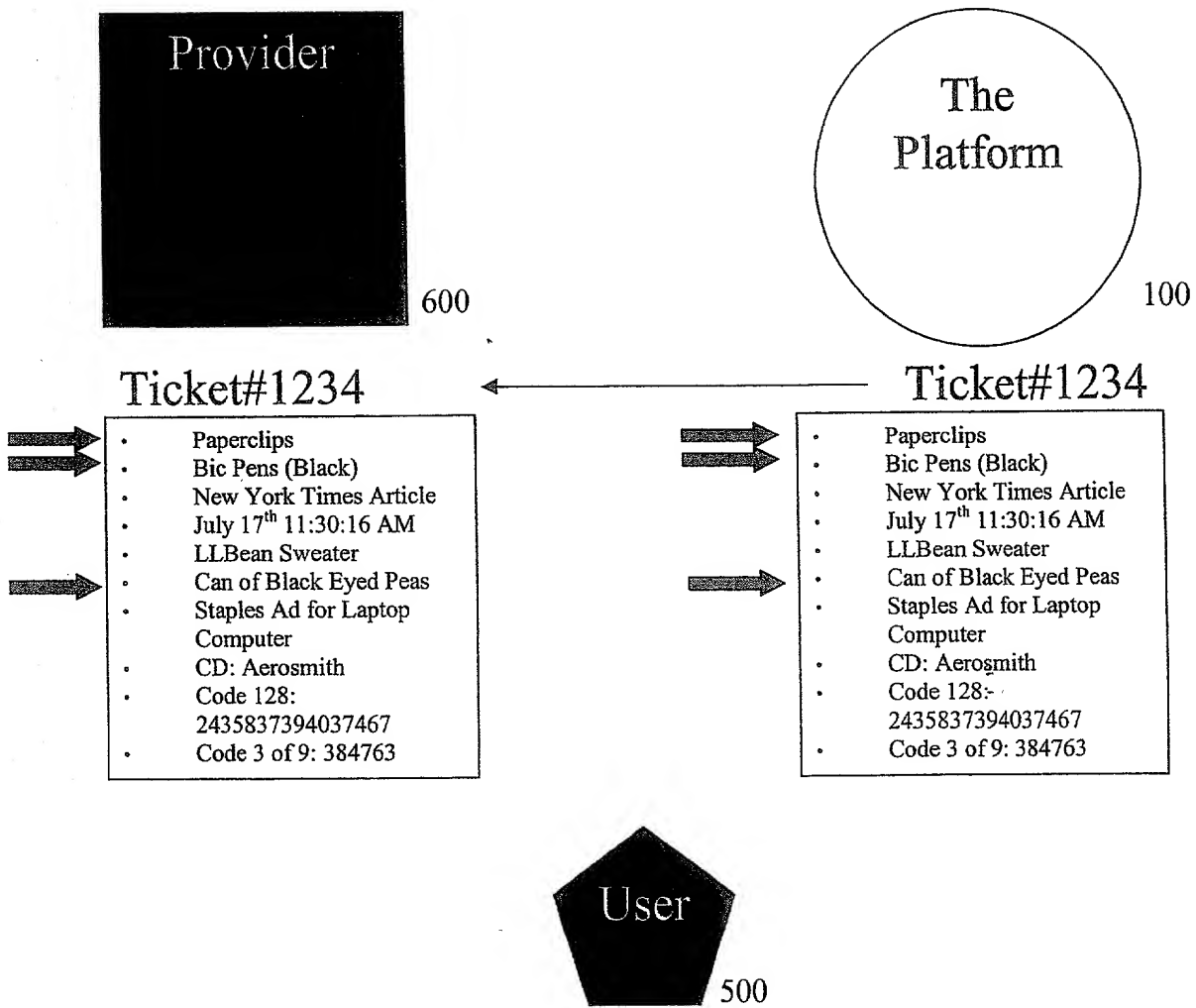


Fig. 6L

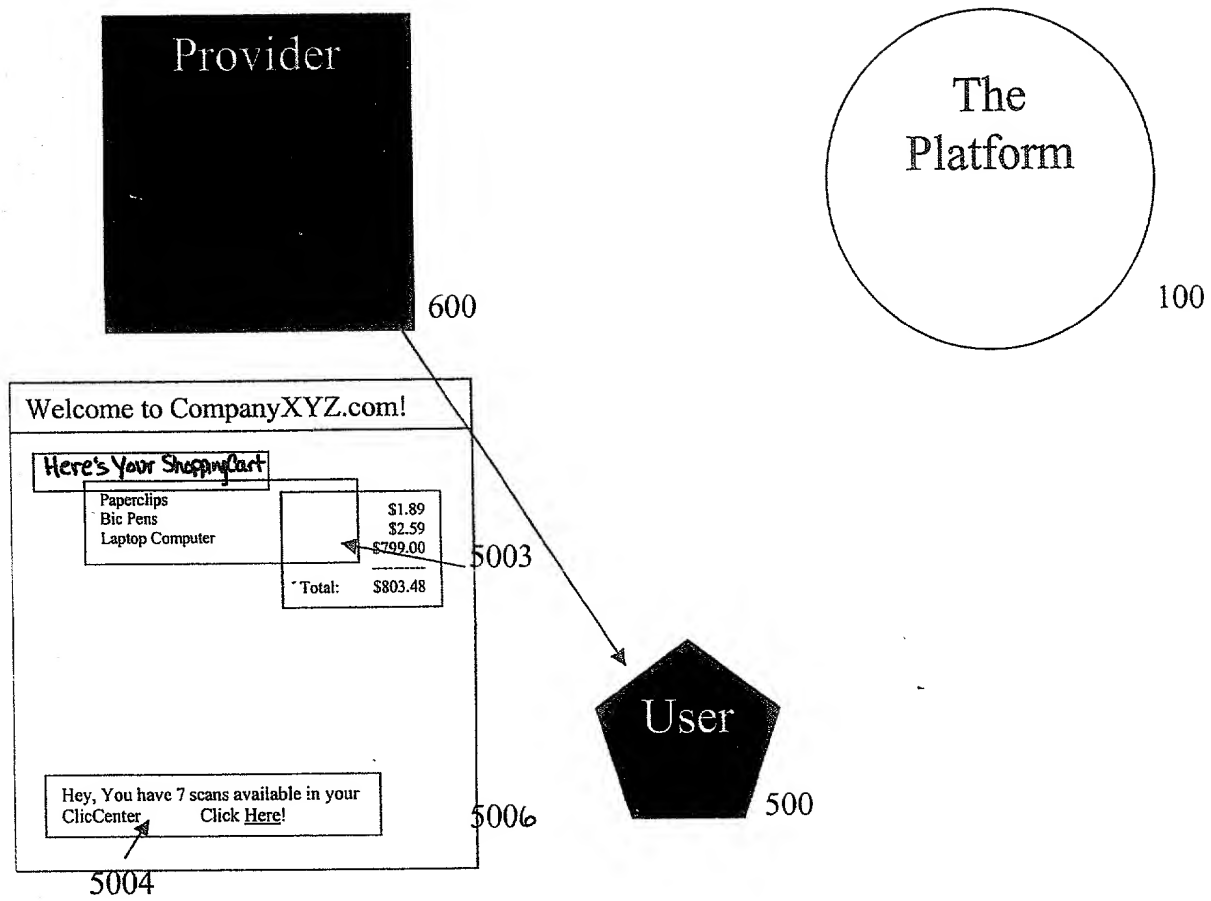


Fig. 6M

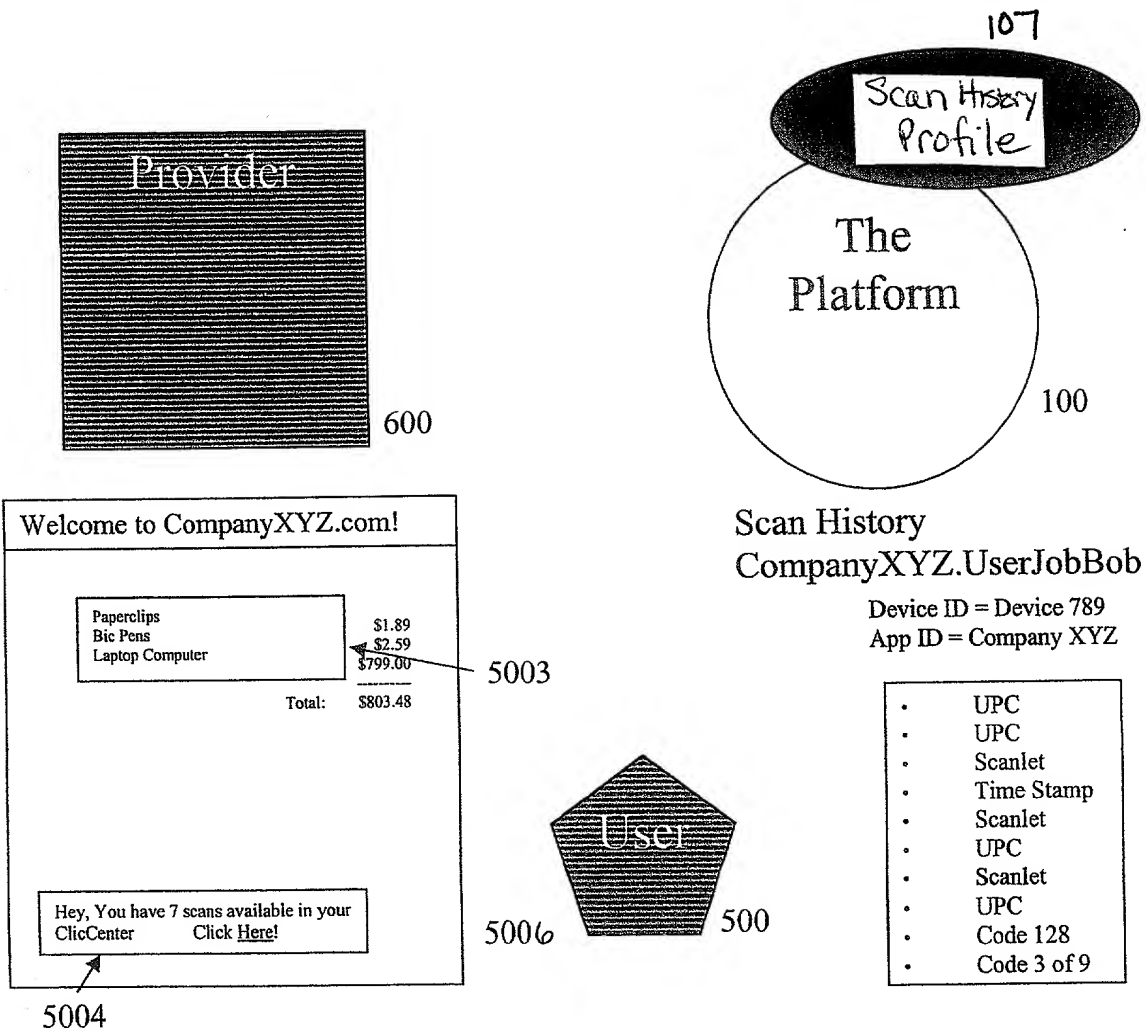


Fig. 6N

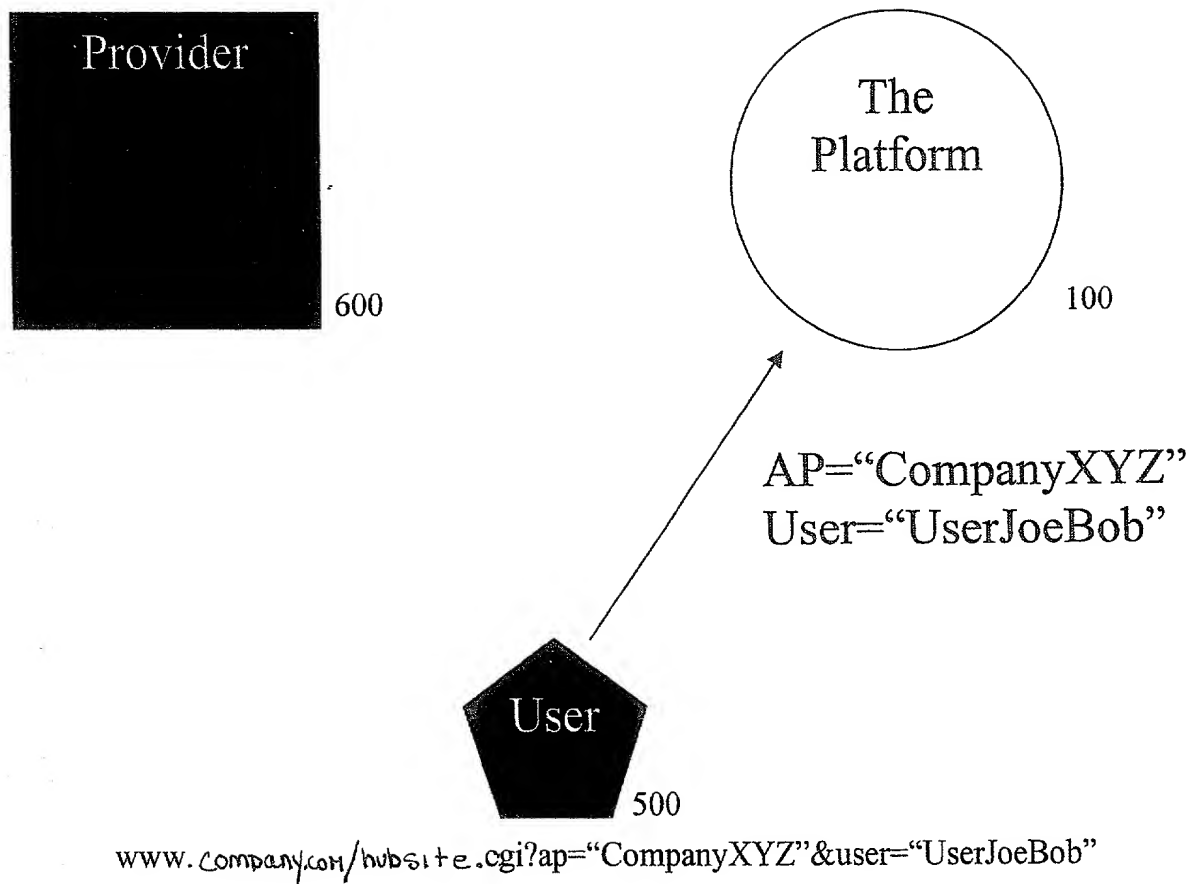


Fig. 6P

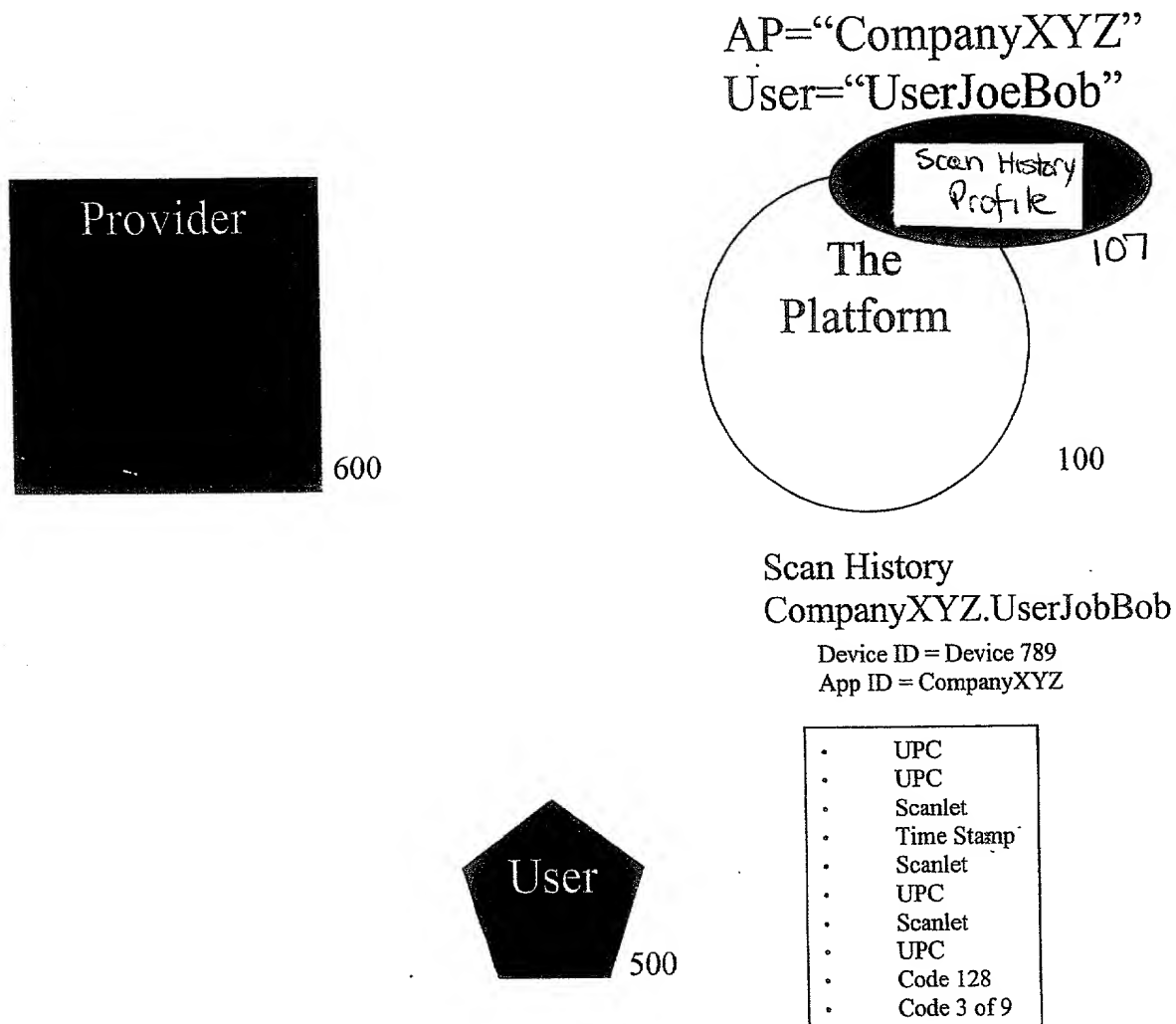


Fig. 6Q

AP="CompanyXYZ"
User="UserJoeBob"

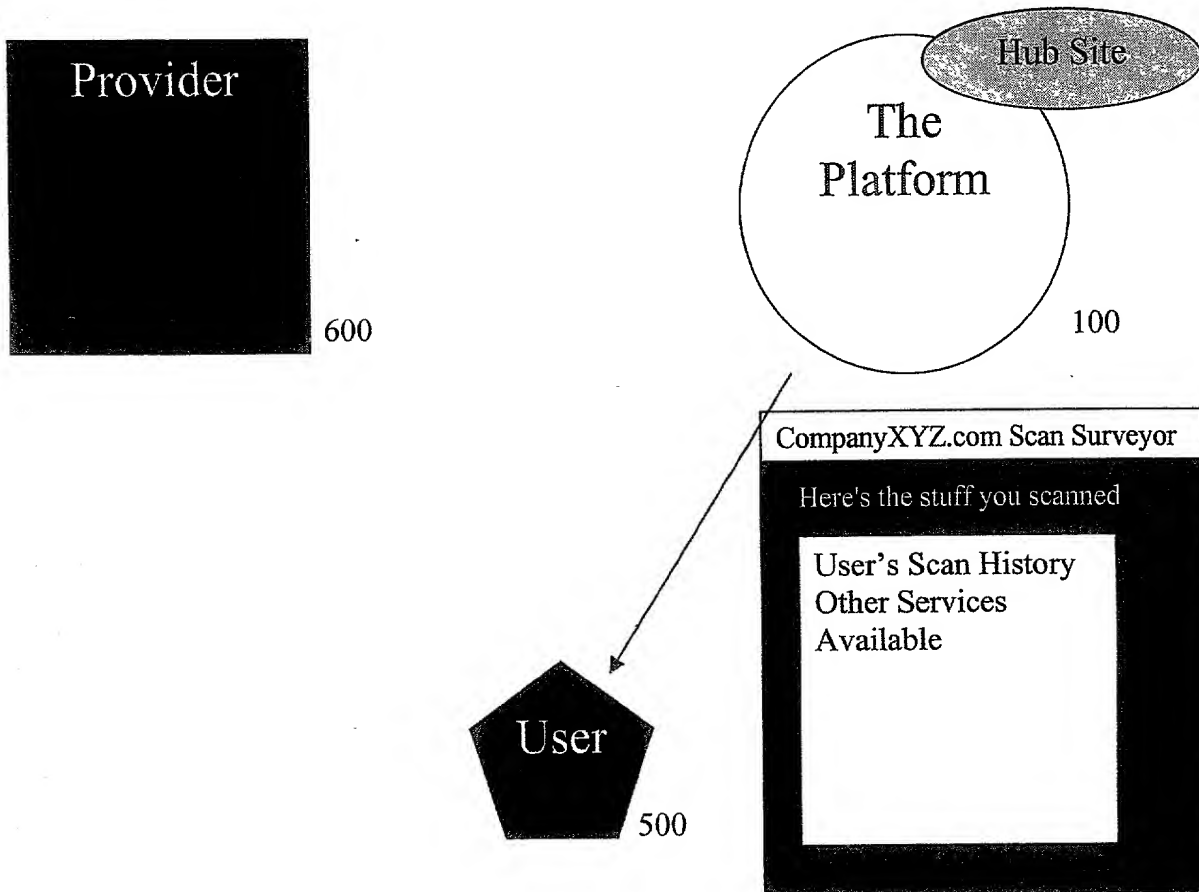


Fig. 6R

FIG. 6S is a diagram of three mobile devices 6001, each displaying a different screen 6002. The devices are shown in a row, with the first device on the left, the second in the middle, and the third on the right. Each device has a screen at the top and a keypad below it. The screens display various options, and the keypads have buttons for navigation and selection.

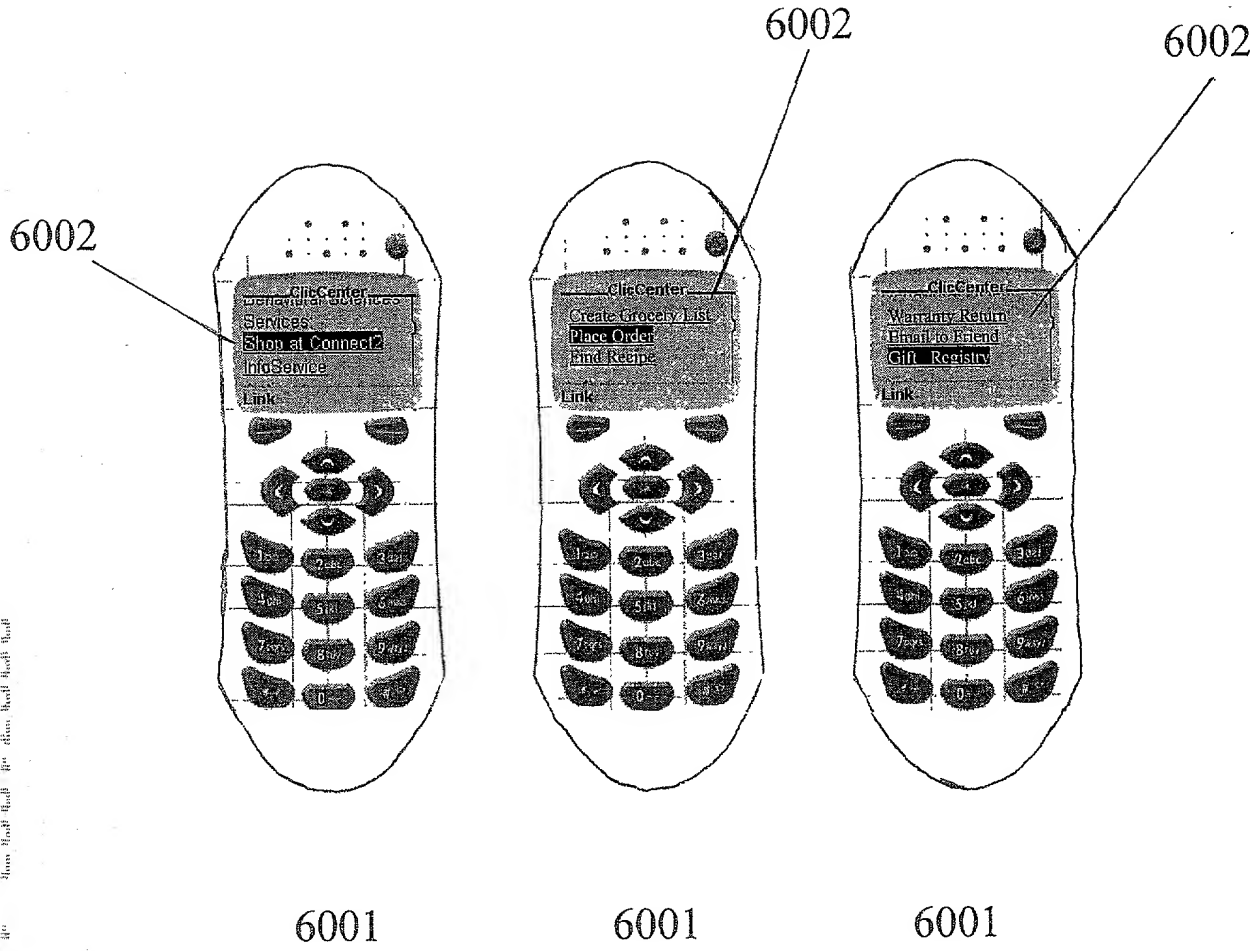


Fig. 6S

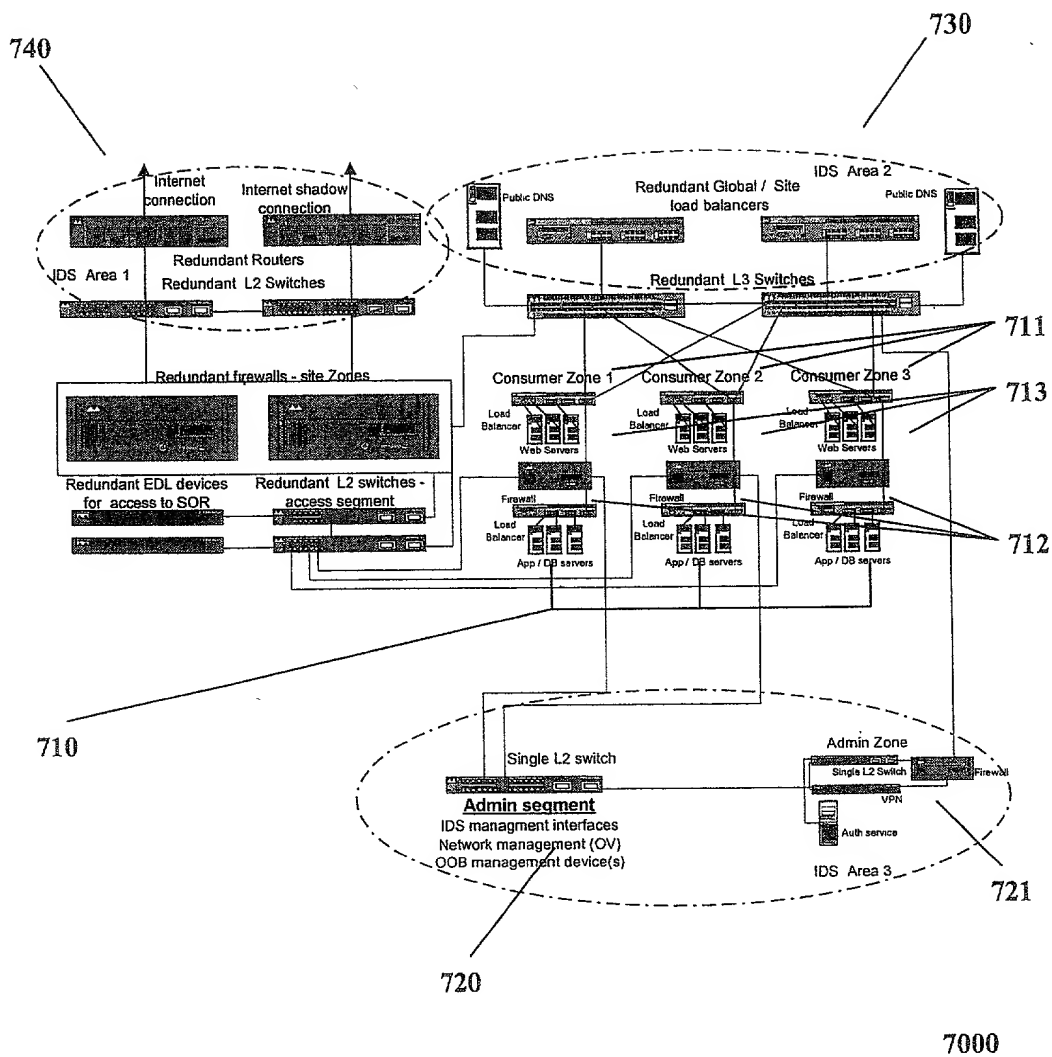


Fig. 7

FIGURE 8

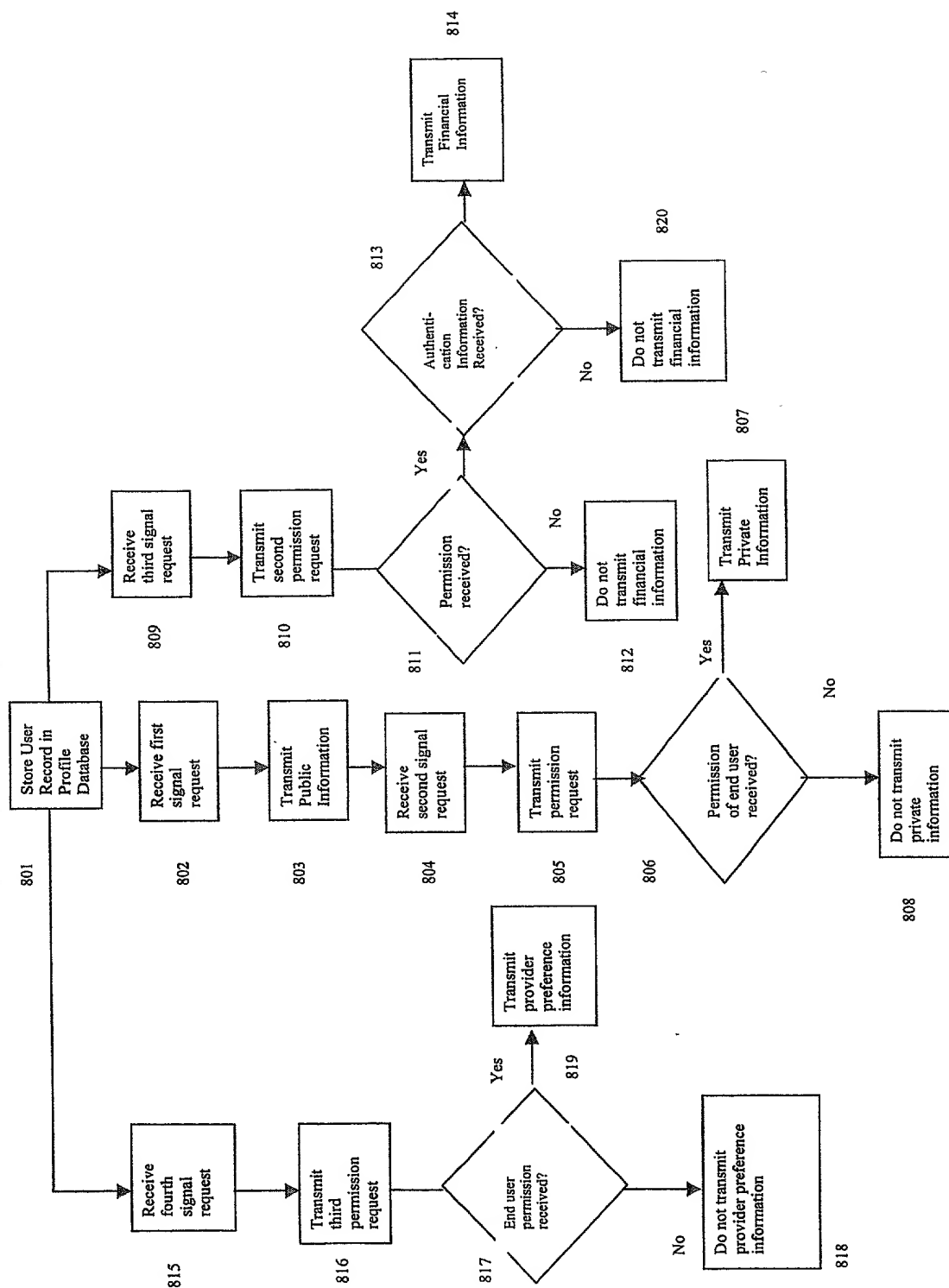


FIGURE 9

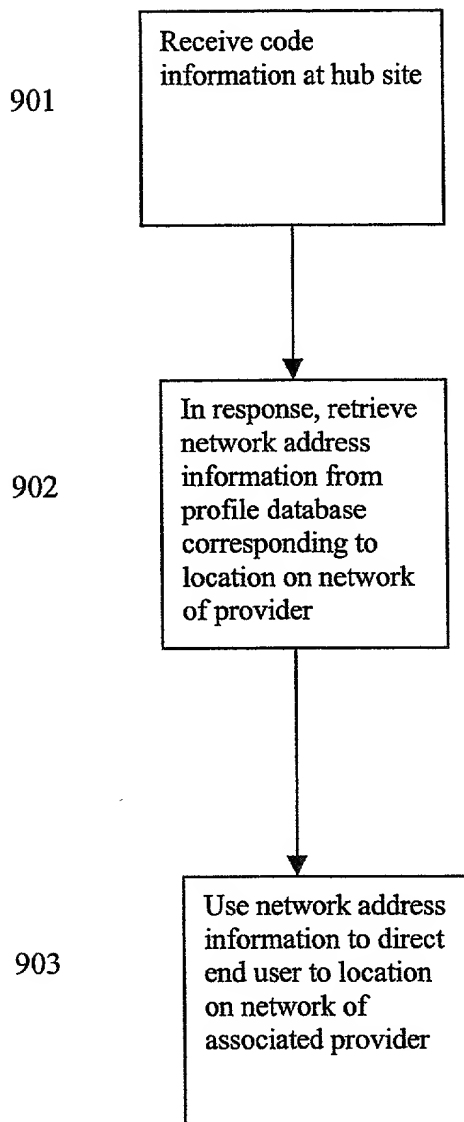


FIGURE 10

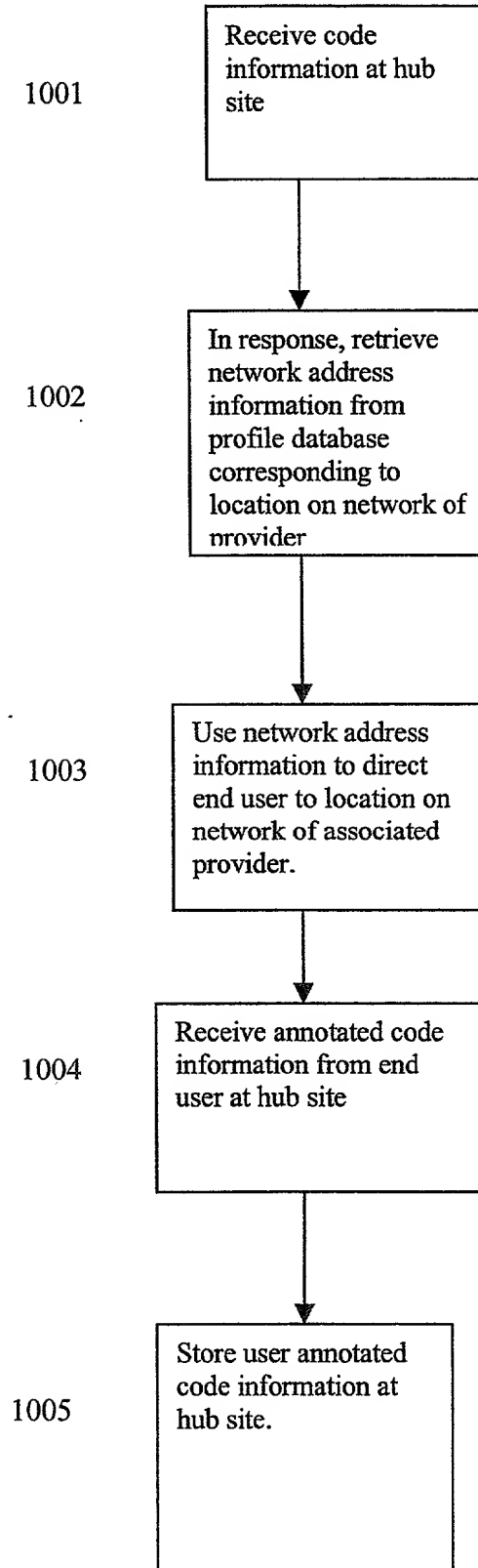


FIGURE 11

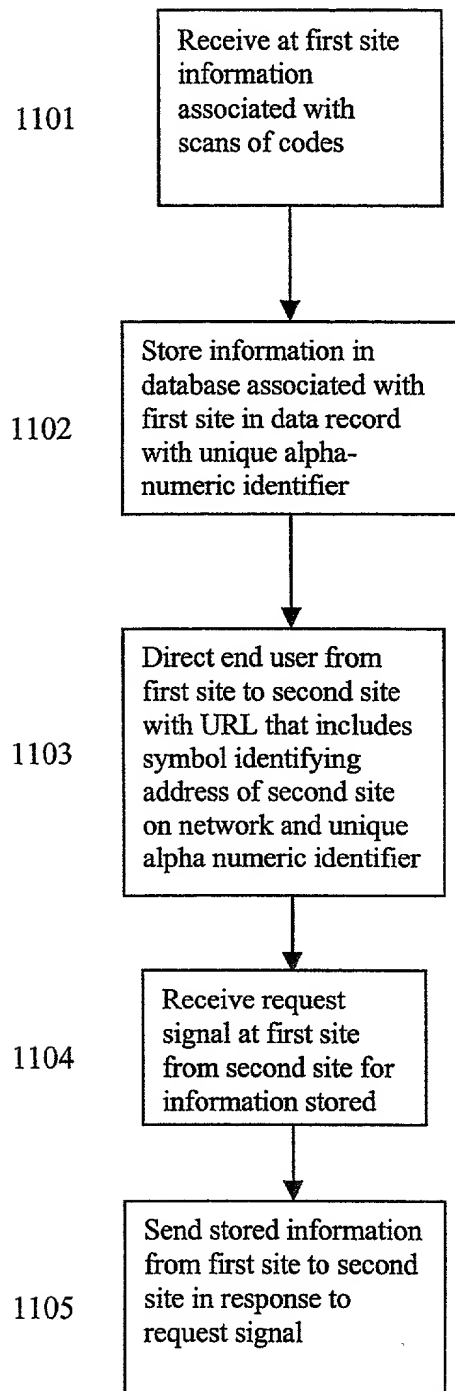


FIGURE 12

